

1. Record Nr.	UNINA9910464116903321
Autore	Klein Thomas B
Titolo	"Umlaut" in optimality theory : a comparative analysis of German and Chamorro // Thomas B. Klein
Pubbl/distr/stampa	Tubingen : , : Max Niemeyer Verlag, , 2000
ISBN	3-11-091557-X
Edizione	[Reprint 2013]
Descrizione fisica	1 online resource (158 p.)
Collana	Linguistische Arbeiten, , 0344-6727 ; ; 416
Disciplina	160
Soggetti	German language - Phonology, Comparative - Chamorro Chamorro language - Phonology, Comparative - German Optimality theory (Linguistics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Dissertation--Newark, Del., Univ. of Delaware, 1995.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front matter -- Table of Contents -- Acknowledgements -- 1. Introduction -- 2. German umlaut -- 3. Chamorro umlaut -- 4. Conclusion and outlook -- References
Sommario/riassunto	In this first book-length study of synchronic umlaut, a comprehensive comparative analysis of the phonology and morphology of the umlaut alternation in present-day German and the Austronesian language Chamorro is presented in the framework of Optimality Theory. Umlaut in German and Chamorro is local and noniterative vowel fronting at the edge of a morphological base. Umlaut in German is stress-insensitive, morphologically conditioned, and takes place at the right edge of words, whereas Chamorro umlaut interacts significantly with stress, is phonologically and morphologically conditioned and takes place at the left edge of words. The account of German and Chamorro umlaut presented in this book results in a fresh perspective of the phonology-morphology interface and the interaction between segmental and metrical structure with wide cross-linguistic implications. A new conception of morphological conditioning based on morphological faithfulness and Representation as Pure Markedness is developed. Given this approach, I propose that the requirement that there is no back vowel at the edge of the morphological base plays a fundamental

role in German and Chamorro umlaut. It is demonstrated how the interaction of Pure Markedness desiderata and alignment, faithfulness and markedness constraints accounts for German and Chamorro umlaut without floating autosegments. Moreover, a careful analysis of Chamorro stress is able to explain the umlaut-stress interaction without the previously necessary, yet problematic transderivational correspondence relation. The Chamorro data collected for this study through extensive field research on Guam and Saipan contribute significantly to the documentation of this endangered language.
